

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L1	0	laser adj peening and single adj traverse adj mode	USPAT; EPO; JPO; Derwent	2000/11/27 15:59			0
2	BRS	L6	0	laser adj peening and single adj traverse adj mode	USPAT; EPO; JPO; Derwent	2000/11/27 15:59			0
3	BRS	L16	715	single adj transverse adj mode	USPAT; EPO; JPO; Derwent	2000/11/27 16:27			0
4	BRS	L21	0	16 and laser and peening	USPAT; EPO; JPO; Derwent	2000/11/27 16:00			0
5	BRS	L26	698	16 and laser	USPAT; EPO; JPO; Derwent	2000/11/27 16:12			0
6	BRS	L31	0	26 and peen	USPAT; EPO; JPO; Derwent	2000/11/27 16:01			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
7	BRS	L36	162	26 and (flatten or cut or bend or draw)	USPAT; EPO; JPO; Derwent	2000/11/27 16:09			0
8	BRS	L11	55	laser adj peening	USPAT; EPO; JPO; Derwent	2000/11/27 16:03			0
9	BRS	L41	35	26 and optical adj component	USPAT; EPO; JPO; Derwent	2000/11/27 16:09			0
10	BRS	L46	4	41 and lifetime	USPAT; EPO; JPO; Derwent	2000/11/27 16:10			0
11	BRS	L51	2	41 and lifetime and increase	USPAT; EPO; JPO; Derwent	2000/11/27 16:10			0
12	BRS	L56	0	16 and laser and component and lifetime adj increase	USPAT; EPO; JPO; Derwent	2000/11/27 16:13			0

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
13 BRS	L61	10	single adj transverse adj mode adj laser adj oscillator	USPAT; EPO; JPO; Derwent	2000/11/27 16:17			0
14 BRS	L66	82	single adj transverse adj mode adj laser	USPAT; EPO; JPO; Derwent	2000/11/27 16:17			0
15 BRS	L71	0	single adj transverse adj mode adj laser and life adj span	USPAT; EPO; JPO; Derwent	2000/11/27 16:18			0
16 BRS	L76	11	single adj transverse adj mode adj laser and life	USPAT; EPO; JPO; Derwent	2000/11/27 16:22			0
17 BRS	L81	2	laser adj peening adj cell	USPAT; EPO; JPO; Derwent	2000/11/27 16:24			0
18 BRS	L86	0	laser adj pulse adj sharpening	USPAT; EPO; JPO; Derwent	2000/11/27 16:23			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
19	BRS	L91	0	61 and 81	USPAT; EPO; JPO; Derwent	2000/11/27 16:24			0
20	BRS	L96	0	single adj transverse adj mode and laser adj peening adj cell	USPAT; EPO; JPO; Derwent	2000/11/27 16:28			0

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Time: 16:58

	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3628173 A	19711214	5	LASER MODE SELECTION AND STABILIZATION APPARATUS EMPLOYING A BIREFRINGEMENT ETALON	372/20
2	<input type="checkbox"/>	<input type="checkbox"/>	US 4682893 A	19870728	14	Optical interferometer with dispersion deviator	356/521
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4847854 A	19890711	51	Lasers	372/92
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5063566 A	19911105	9	Internally-doubled, composite-cavity microlaser	372/22
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5504578 A	19960402	32	Temporal fringe pattern analysis system of a laser gain media	356/450
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5821837 A	19981013	6	Multi-mode cavity for waveguide filters	333/208
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5910963 A	19990608	12	Laser resonator design with improved signal-to-noise level (S/N) at the output of a single-mode fiber-coupled multi-wavelength laser providing illumination for a laser scanning microscope	372/98

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	372/103 ; 372/105 ; 372/31 ; 372/32 ; 372/34		Danielmeyer, Hans G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	372/102		Armandillo, Errico , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	372/107 ; 372/19 ; 372/20 ; 372/38.08 ; 372/61 ; 372/87 ; 372/98 ; 372/99 ;		Van Dijk, Johannes W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	359/328 ; 372/106 ; 372/108 ; 372/41 ; 372/97		Dixon, George J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	356/346 ; 356/35.5 ; 356/517		Kopf, Dana C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	333/212		Accatino, Luciano , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	359/368 ; 372/101 ; 372/107 ; 372/108 ; 372/23 ; 372/99		Simon, Ulrich	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5953354 A	19990914	23	Laser resonator optical alignment	372/18



	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
8	372/107 ; 372/108 ; 372/17 ; 372/19 ; 372/20 ; 372/33 ; 372/38.06		Staver, Phillip Randall , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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3	BRS	L16	715	single adj transverse adj mode	USPAT; EPO; JPO; Derwen t	2000/11/27 16:27			0
4	BRS	L21	0	16 and laser and peening	USPAT; EPO; JPO; Derwen t	2000/11/27 16:00			0
5	BRS	L26	698	16 and laser	USPAT; EPO; JPO; Derwen t	2000/11/27 16:12			0
6	BRS	L31	0	26 and peen	USPAT; EPO; JPO; Derwen t	2000/11/27 16:01			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
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11	BRS	L51	2	41 and lifetime and increase	USPAT; EPO; JPO; Derwent	2000/11/27 16:10			0
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15	BRS	L71	0	single adj transverse adj mode adj laser and life adj span	USPAT; EPO; JPO; Derwent	2000/11/27 16:18			0
16	BRS	L76	11	single adj transverse adj mode adj laser and life	USPAT; EPO; JPO; Derwent	2000/11/27 16:22			0
17	BRS	L81	2	laser adj peening adj cell	USPAT; EPO; JPO; Derwent	2000/11/27 16:24			0
18	BRS	L86	0	laser adj pulse adj sharpening	USPAT; EPO; JPO; Derwent	2000/11/27 16:23			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
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20	BRS	L96	0	single adj transverse adj mode and laser adj peening adj cell	USPAT; EPO; JPO; Derwent	2000/11/27 16:28			0
21	BRS	L101	15684	iris	USPAT; EPO; JPO; Derwent	2000/11/27 16:37			0
22	BRS	L106	8	101 and 16	USPAT; EPO; JPO; Derwent	2000/11/27 16:50			0
23	BRS	L111	0	101 and 11	USPAT; EPO; JPO; Derwent	2000/11/27 16:38			0
24	BRS	L116	0	101 and shock adj peening	USPAT; EPO; JPO; Derwent	2000/11/27 16:41			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
25	BRS	L121	7	101 and peening	USPAT; EPO; JPO; Derwent	2000/11/27 16:49			0
26	BRS	L126	0	101 and 16 and peening	USPAT; EPO; JPO; Derwent	2000/11/27 16:49			0
27	BRS	L131	0	16 and peening	USPAT; EPO; JPO; Derwent	2000/11/27 16:49			0